







FACILITY MANAGEMENT | CASE STUDY

UTILITY (Confidential Client) ్రాల్గం

Project: Facility Management

Location: Indianapolis, Indiana

Business Sector: Utilities

Service: Facility Management

Budget: \$2,000,000/+ Annually

Active: 7 Years, Ongoing

Project Challenge:

TechSite diligently delivers facility management services for the critical infrastructure of a confidential client located in Indianapolis, Indiana. Our obligation is to execute relentless monitoring, operation, and maintenance across four pivotal buildings within the metropolitan area—committing to a 24/7/365 timeline, without conceding any downtime to critical systems.

Contractually bound, TechSite assures the acknowledgment of alarms within 15 minutes and guarantees on-site reinforcement within 60 minutes post any critical alarm. Our focus spans a broad spectrum of critical infrastructure systems, including but not exhaustive of Generators, Medium Voltage Paralleling Switchgear, ATSs, HVAC, UPS, Batteries, BMS, EPMS, Fire Alarm, and Fire Suppression.

Our obligation, for more than 7 years now, is to execute relentless monitoring, operation, and maintenance across four pivotal buildings within the metropolitan area.

MISSION CRITICAL

ENGINEERING

CONSTRUCTION

DESIGN-BUILD

FACILITY MANAGEMENT

MAINTENANCE













CONSTRUCTION | DESIGN/BUILD | CASE STUDY

UTILITY (Confidential Client) テウマ

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TechSite Solution:

At TechSite, we have developed and applied a holistic preventative maintenance plan to guarantee the continuous working and proper operation of the crucial infrastructure systems. We have focused on hiring qualified individuals and have rolled out effective training programs to ensure around-the-clock service and responsiveness at all facilities. Nine dedicated full-time employees are assigned to manage the facilities continuously.

Our staff is always on-site and provides ongoing monitoring services to quarantee no interruptions occur in building operations. We are ready to immediately address and resolve any issues that may arise. Over seven years of operation, we have successfully managed these buildings with no downtime to the critical systems in our charge. We have a proven scheduling and response system that allows us to respond to every alarm promptly.

Additionally, we have significantly decreased the number of alarms, repair costs, and prevented any downtime to essential infrastructure, resulting in substantial savings and value to our customer.

MISSION CRITICAL

ENGINEERING

CONSTRUCTION

DESIGN-BUILD

FACILITY MANAGEMENT

MAINTENANCE

Our purpose is to expertly plan, design, build, test, operate and maintain mission-critical space to maximize reliability, ROI and efficiency while providing the industry's highest level of customer satisfaction.

